<u>Claims</u>

1.   (Currently Amended) A computer system for editing an interactive image video tour, comprising:

a computer including ~~the~~ an image editor providing a visual program interface for editing an interactive image video tour associated with a predetermined facility;

a database in communication with the computer containing data associated with a plurality of images associated with the predetermined facility comprising a portion of the interactive image video tour; and

a viewer in communication with the computer for displaying the plurality of images of the predetermined facility for enabling a user to view a virtual interactive tour of the predetermined facility<u>;</u>

<u>wherein the image editor further comprises a directory panel; and</u>

<u>wherein the directory panel further comprises a module for displaying a history list of directories containing the plurality of images selected while creating the interactive image video tour.</u>

2.   (Original) The computer system of claim 1, wherein the image editor provides a visual program interface for creating an interactive image video tour with the plurality of images contained in the database.

3.   (Cancelled)

4.   (Currently Amended) The computer system of claim [[3]]<u>1</u>, wherein the directory panel further comprises a module for displaying a directory list of the plurality of images accessible by the image editor, the directory providing a hierarchical representation of folders for organizing the plurality of images into separate groups.

5.   (Cancelled)

6.   (Currently Amended) ~~The computer system of claim 5,~~ A computer system for editing an interactive image video tour, comprising:

        a computer including an image editor providing a visual program interface for editing an interactive image video tour associated with a predetermined facility;

        a database in communication with the computer containing data associated with a plurality of images associated with the predetermined facility comprising a portion of the interactive image video tour; and

        a viewer in communication with the computer for displaying the plurality of images of the predetermined facility for enabling a user to view a virtual interactive tour of the predetermined facility;

        wherein the image editor further comprises a directory panel; and

        wherein the directory panel further comprises a module for displaying a thumbnail image viewer directory containing a plurality of thumbnail images of the plurality of images available for creating the interactive image video tour.

7.   (Original) The computer system of claim 6, wherein the thumbnail image viewer directory displays the plurality of thumbnail images in a hierarchical order for organizing the plurality of thumbnail images into separate groups.

8.   (Cancelled)

9.   (Currently Amended) ~~The computer system of claim 8,~~ A computer system for editing an interactive image video tour, comprising:

a computer including an image editor providing a visual program interface for editing an interactive image video tour associated with a predetermined facility;

a database in communication with the computer containing data associated with a plurality of images associated with the predetermined facility comprising a portion of the interactive image video tour; and

a viewer in communication with the computer for displaying the plurality of images of the predetermined facility for enabling a user to view a virtual interactive tour of the predetermined facility;

wherein the image editor further comprises a tour panel; and

wherein the tour panel further comprises a tour thumbnail image viewer for displaying the plurality of images that have been selected for the interactive image video tour.

10.	(Currently Amended) The computer system of claim [[8]]9, wherein the tour panel further comprises a map panel for identifying a location of the plurality of images within the interactive image video tour.

11.	(Currently Amended) The computer system of claim [[8]]9, wherein the tour panel further comprises a tour tree for displaying a hierarchical outline view of the interactive image video tour.

12 - 69 (Cancelled).